CLAIMS

1. A sheet of laundry detergent comprising a layer containing
a detergent composition and a water-soluble substrate provided
on both sides of the layer, wherein said layer comprises a
water-soluble or disintegrating-in-water particle group,
having an average particle diameter of 60 to 2000 μm, consisting
of a particle group obtained by spray-drying a slurry containing
at least one member selected from the group consisting of a
water-soluble inorganic material, a water-insoluble or
water-sparingly-soluble inorganic material and a water-
soluble organic material, and/or a detergent particle group
comprising a surfactant carried on said particle group.

2. The sheet of laundry detergent according to claim 1, wherein
the water-soluble or disintegrating-in-water particle group
gives less than 0.025 g residue on a screen after 0.5 g of the
particle group is introduced into 1 L water at 10 $^\circ$C, stirred
at a revolution rate of 800 rpm for 10 minutes, and sifted through
a screen of 200 mesh size.

3. The sheet of laundry detergent according to claim 1 or 2,
wherein the content of the water-soluble or disintegrating-
in-water particle group in said layer is 10 to 90 % by weight.

4. The sheet of laundry detergent according to any one of claims
1 to 3, wherein the detergent composition is a dough-like
material or a paste-like material.

5. A method of producing a sheet of laundry detergent, which
comprising mixing a detergent composition with a water-soluble

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or disintegrating-in-water particle group having an average particle diameter of 60 to 2000 μm, consisting of a particle group obtained by spray-drying slurry containing at least one member selected from a water-soluble inorganic material, a water-insoluble or water-sparingly-soluble inorganic material and a water-soluble organic material and/or a detergent particle group comprising a surfactant carried on said particle group, then forming the resulting mixture into a layer, and joining a water-soluble substrate on both sides of the resulting layer.